## **CITY OF MIDDLETOWN**

## ADDENDUM #1

# BID #2016-024 Remediation Services 645-575 Main Street Planning, Conservation & Development

Date Issued: October 21, 2016

ALL BIDDERS ARE HEREBY ADVISED OF THE FOLLOWING INFORMATION AND/OR MODIFICATIONS TO THE CONTRACT BID DOCUMENTS:

Answers to questions received by the cut-off date of Wednesday, October 19, 2016 by noon

FAX: 860-638-1995 FMAIL: purchase@middletownct.gov

#### **INVITATION TO BID**

The date set for the receipt of proposals will remain the same.

\*\*\*Friday, October 28, 2016 at 11:00 AM\*\*\*

PLEASE VERIFY THAT YOU HAVE RECEIVED THIS NOTIFICATION IN THE SPACE BELOW AND FAX OR EMAIL THIS PAGE BACK TO THE PURCHASING DEPARTMENT.

<u> </u>	<del></del>
BIDDER ACKNOWLEDGES RECEIPT OF ADDENDUM #1:	
	COMPANY NAME
made an integral part of the specifications for the extent as all other documents. All work shall conf deemed to include contract document informatio	wing amendments to the contract bid documents which are hereby subject project, prepared by the City of Middletown to the same form to the standards and provisions of same. Bids submitted shall be n as shown in Addendum No. 1. General bidders shall notify subsapplicable. Bidders shall be required to acknowledge receipt of Proposal Form.
	<b>n by the bidder may result in the rejection of their bid</b> . Bidders are work as changes to one portion may affect the work of another.
<i>,</i> ,	a bid you shall be required to acknowledge receipt of this addendum marked with the bid number and description. This acknowledgment o be accepted by the City.
	Donna L. Imme, CPPB Supervisor of Purchases

#### ADDENDUM #1

# BID #2016-024 Remediation Services 645-575 Main Street

#### **Planning, Conservation & Development**

#### Responses to submitted questions received:

#### Question #1

Please provide us with the gravel backfill and clean fill material specifications.

#### Answer #1

Clean backfill shall meet the City of Middletown Public Works Department, Engineering Division's Standard Details & Specifications, Bank Run Gravel "M.02.01-Granual Fill". Gravel backfill and gravel backfill shall consist of pea-sized gravel/3" minus gravel-sized. Backfill materials (clean soil backfill and gravel) shall be natural soils from a native source. Backfill (clean soil and gravel) cannot contain brick, asphalt, concrete, building debris or any other foreign matter. Natural soils shall meet Connecticut Department of Energy and Environmental Protection (CTDEEP) Remediation Standard Regulations (RSRs) natural soil definition Section 22a-133k-2 (h)(4). Laboratory analytical testing of backfill is required including, volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), CT DEEP metals (mass/ leachable), polychlorinated biphenyls (PCBs), and extractable total petroleum hydrocarbons (ETPH).

#### Question #2

Are we installing any type of state or city signs on site?

#### Answer #2

Please refer to section 2 of the bid document for details regarding both, Prevailing Wage Law, and DECD signage requirements. The sign shall be securely attached to the construction fence exterior by the Contractor at the site boundary during the proposed work. The sign will be purchased by the City's consultant once the contract is awarded.

#### Question #3

Are we installing any nuisance barrier on the eight-foot high construction fence?

#### Answer #3

A nuisance barrier shall be incorporated into the construction fence that is installed around the perimeter of the site. The fencing must be completely secure and remain in place during the entire duration of the project. The Contractor shall be responsible for maintaining the security of the fence at all times during the project.

## **Question #4**

Please explain how the "hole" gets backfilled? Is it all clean fill or gravel or a combination of both? Also is there any compaction requirement; if yes, who pays for the testing?

#### Answer #4

Refer to page 21 of the bid document. A combination of both clean gravel and clean backfill (described in Question 1 above). Clean gravel will be placed in the bottom of the excavation followed by clean backfill and excavated shallow site soils that are approved as backfill by the City's Consultant. Compaction of backfilled material is required in accordance with the City of Middletown Public Works Department of Engineering Division Standard Details & Specifications: Standard Specifications for Street Excavation located in Section 4 of the bid package. Compaction testing is completed at the expense of the contractor.